

INITIATOR
(DEVICE TO BE TESTED)

HDD

```
graph LR; A[INITIATOR  
(DEVICE TO BE TESTED)] --- B[(HDD)]
```

The diagram illustrates a simple system configuration. On the left, a rectangular box is labeled "INITIATOR (DEVICE TO BE TESTED)". A horizontal line connects this box to a cylindrical shape on the right, which is labeled "HDD".

FIG. 1A

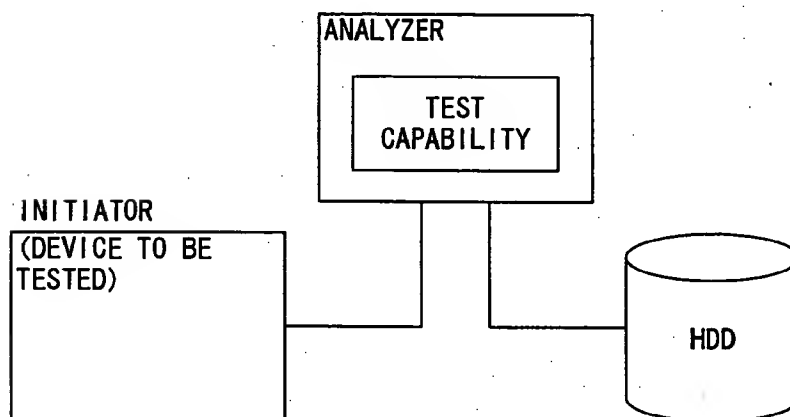


FIG. 1B

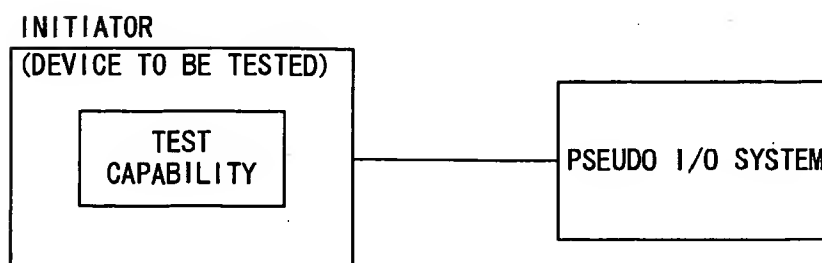


FIG. 1C

FOOTNOTES AT 586660

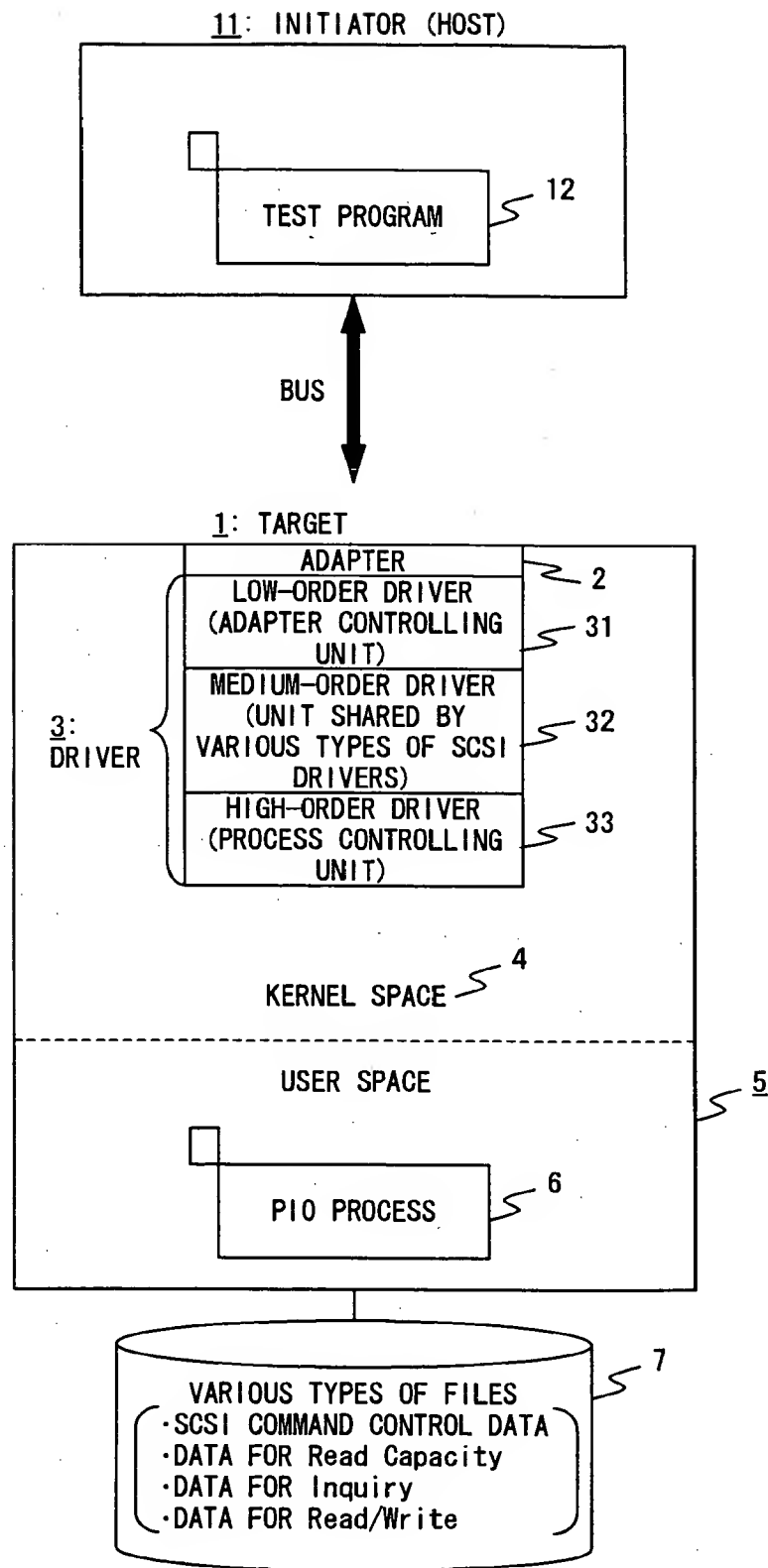


FIG. 2

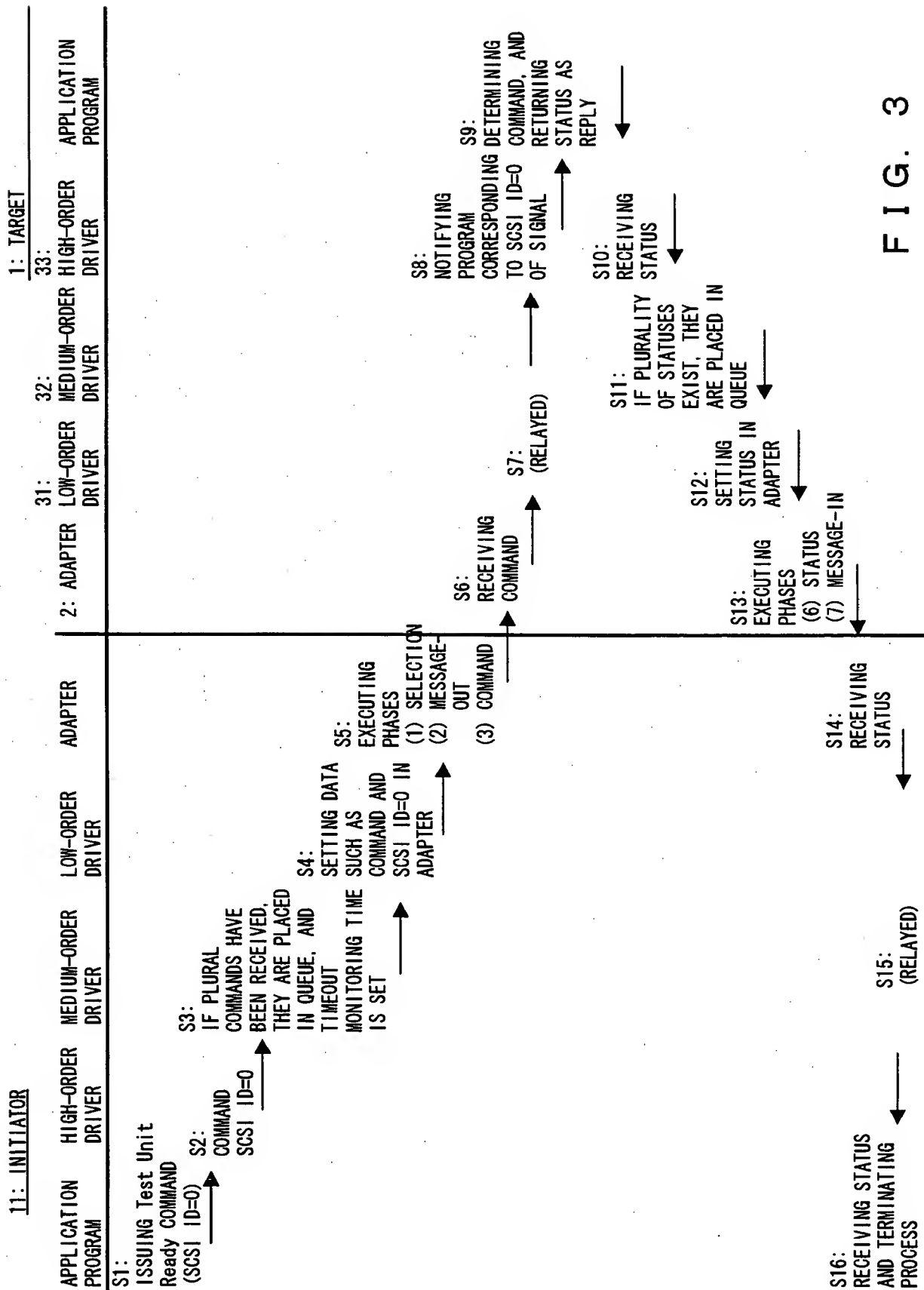


FIG. 3

11: INITIATOR

1: TARGET

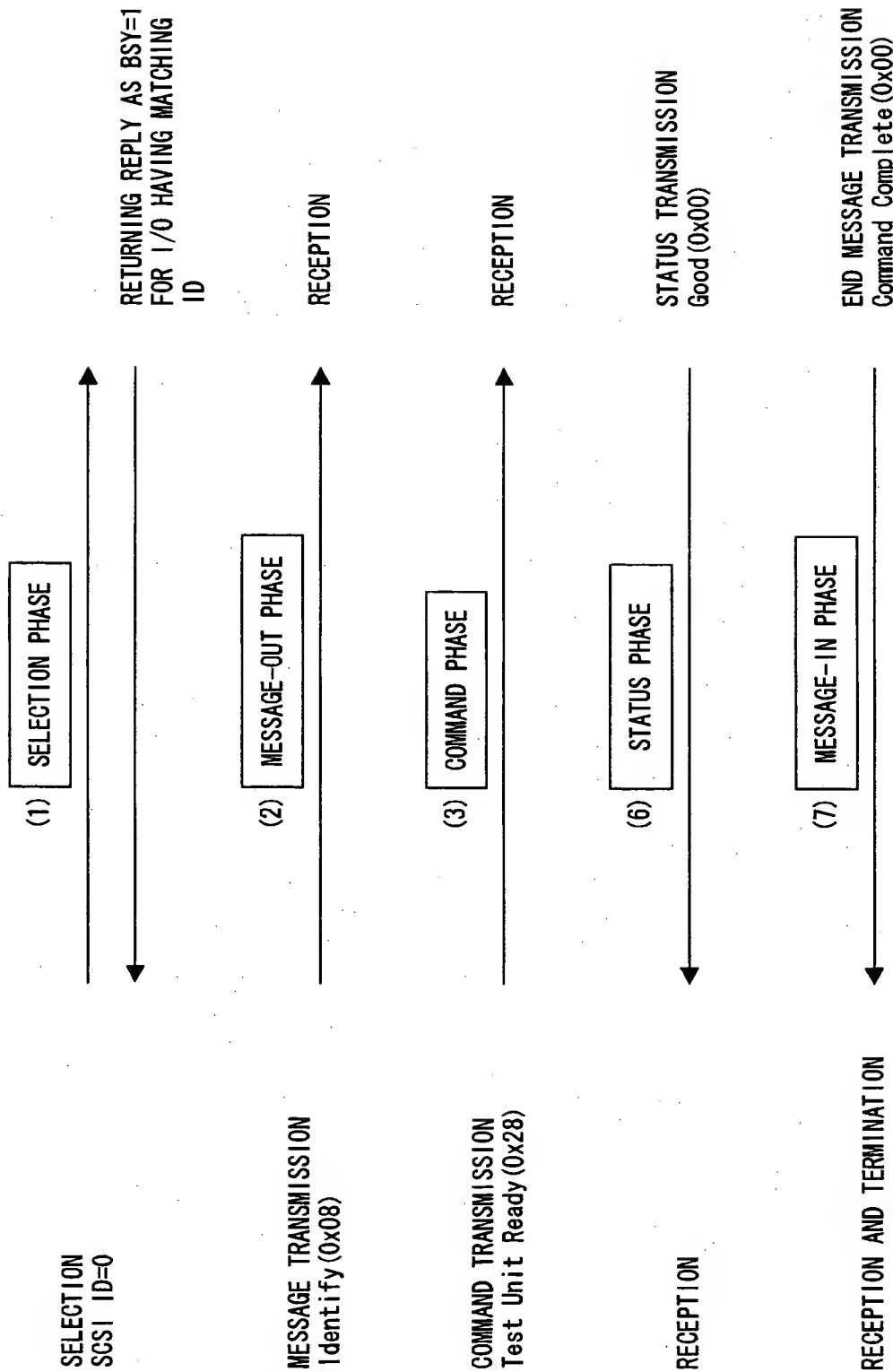


FIG. 4

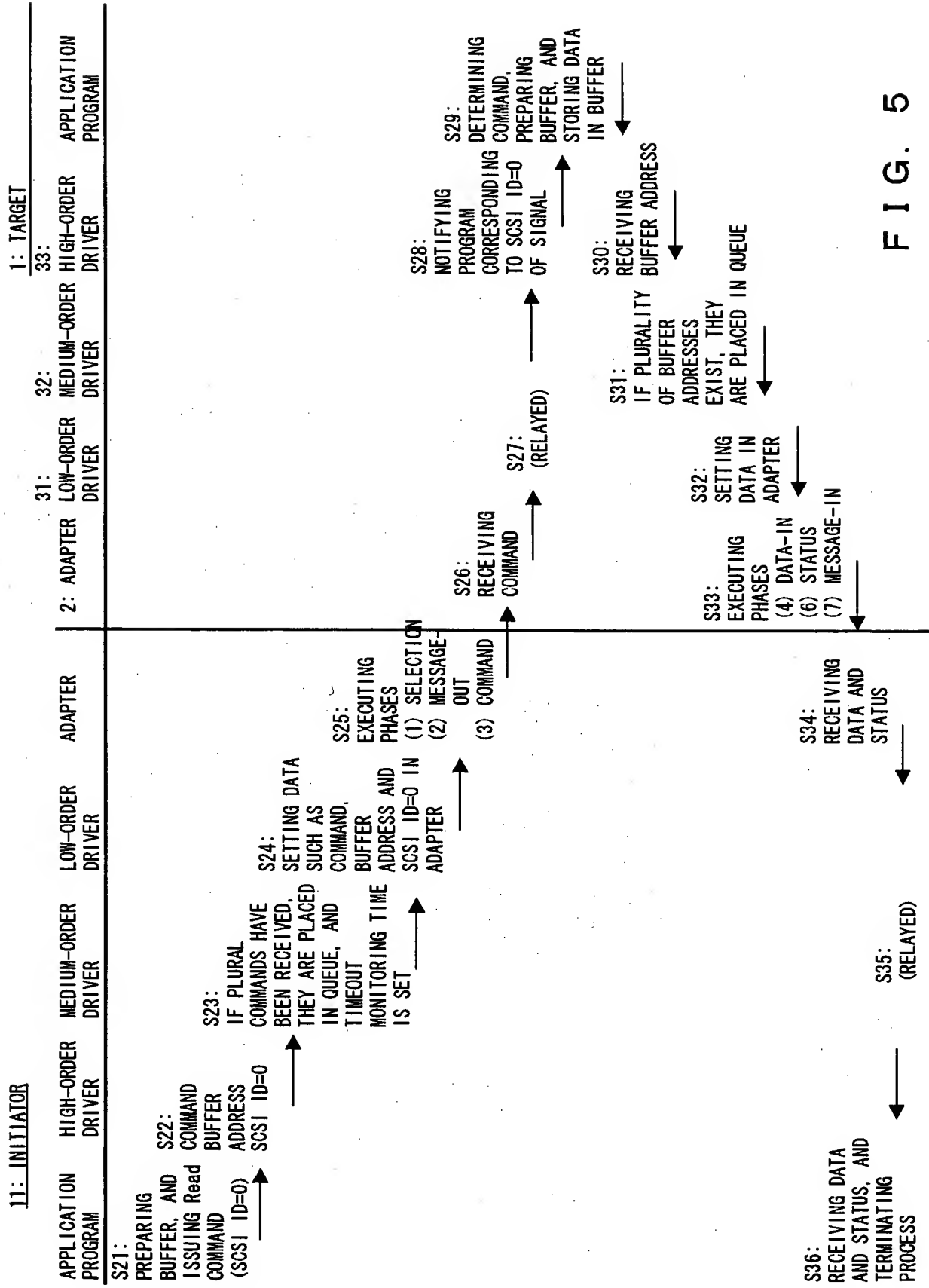


FIG. 5

11: INITIATOR

1: TARGET

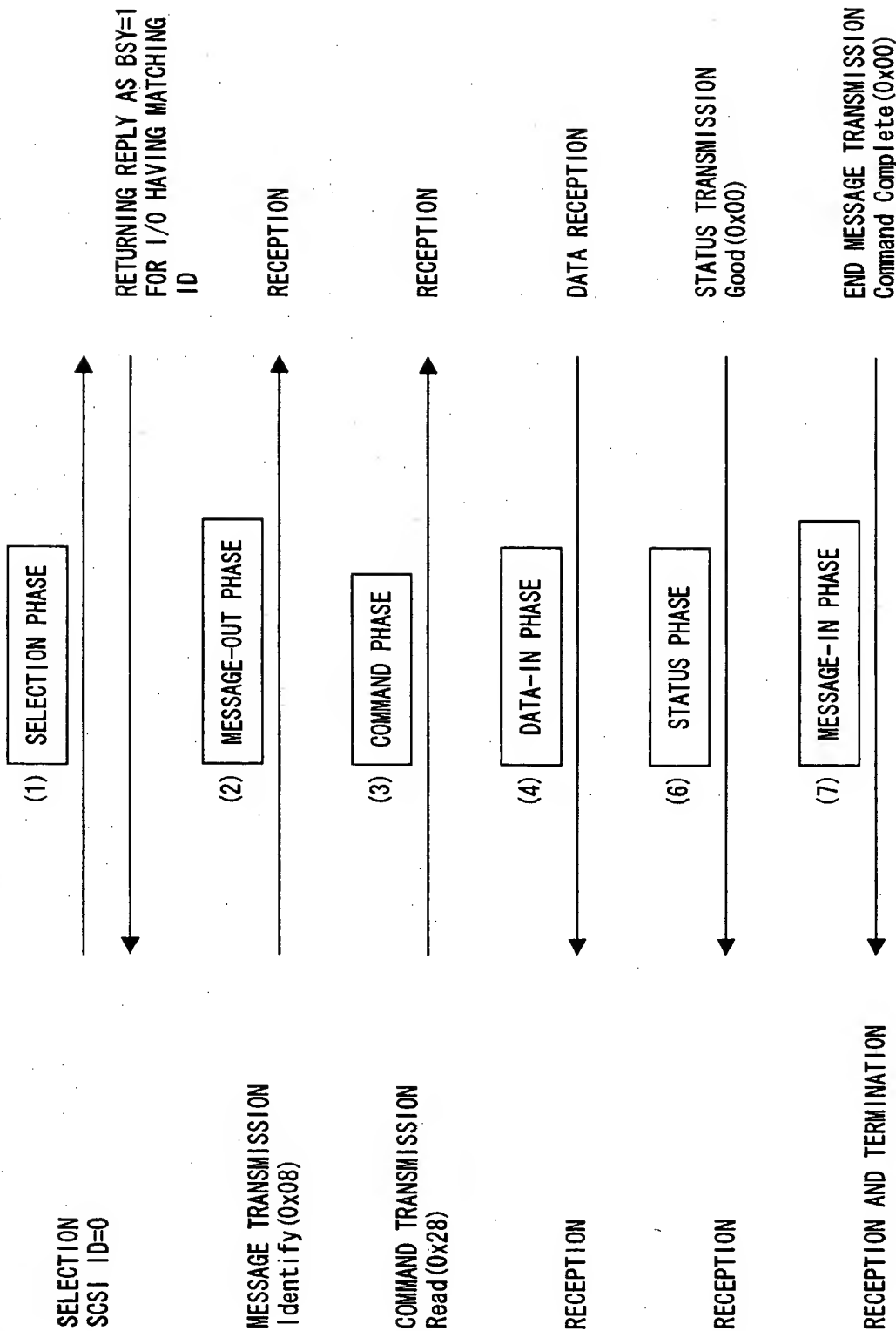


FIG. 6

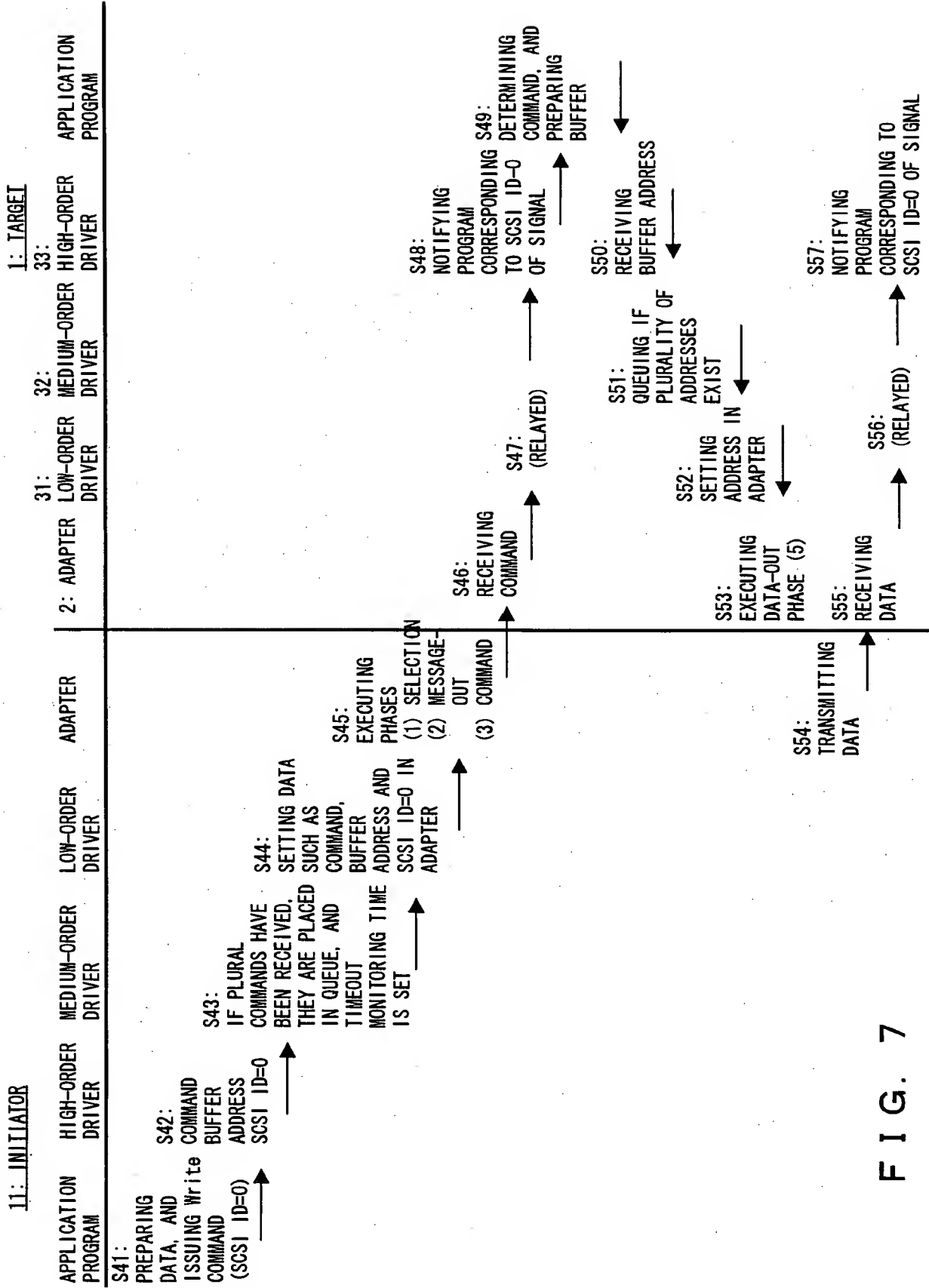


FIG. 7

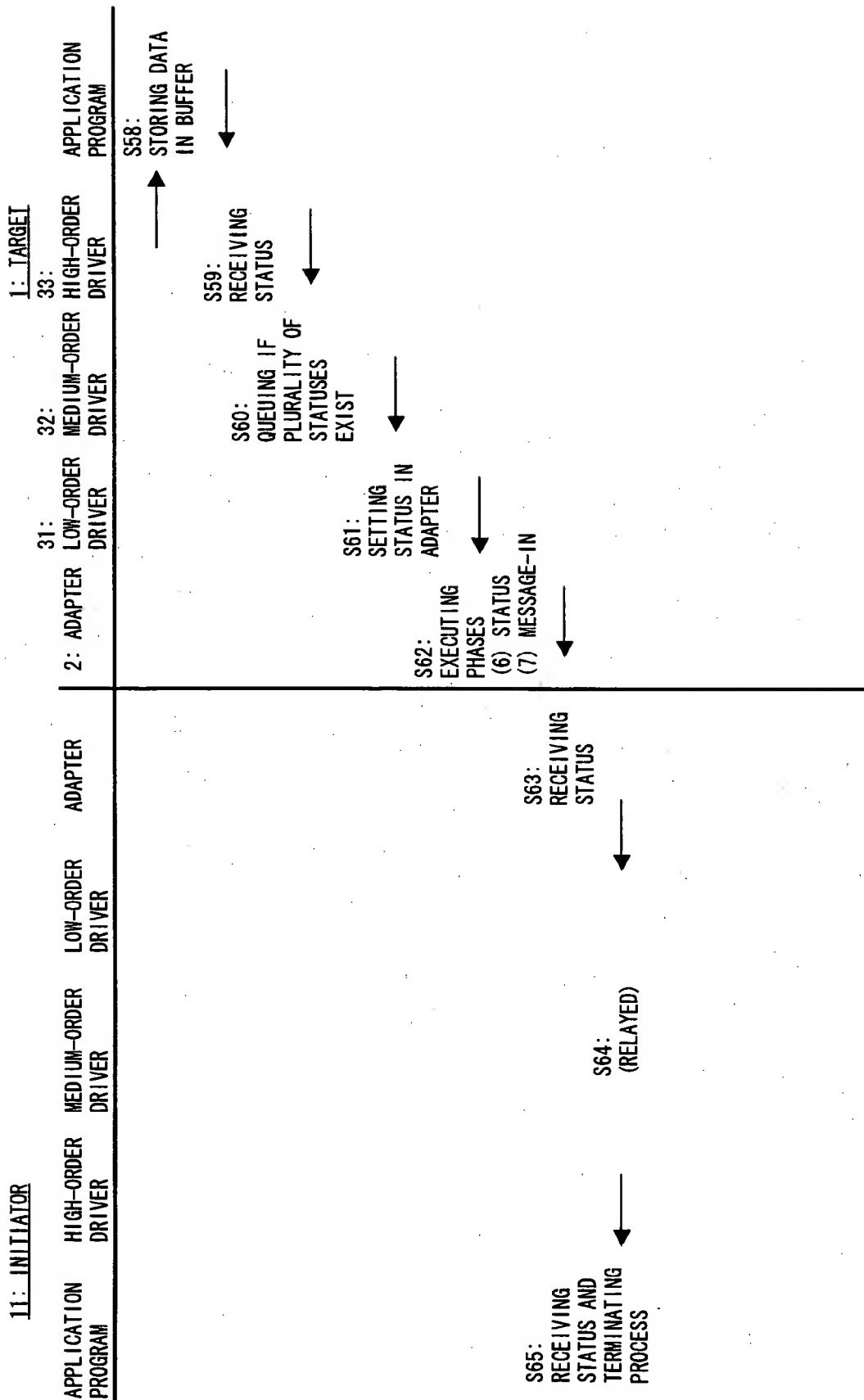


FIG. 8

11: INITIATOR

1: TARGET

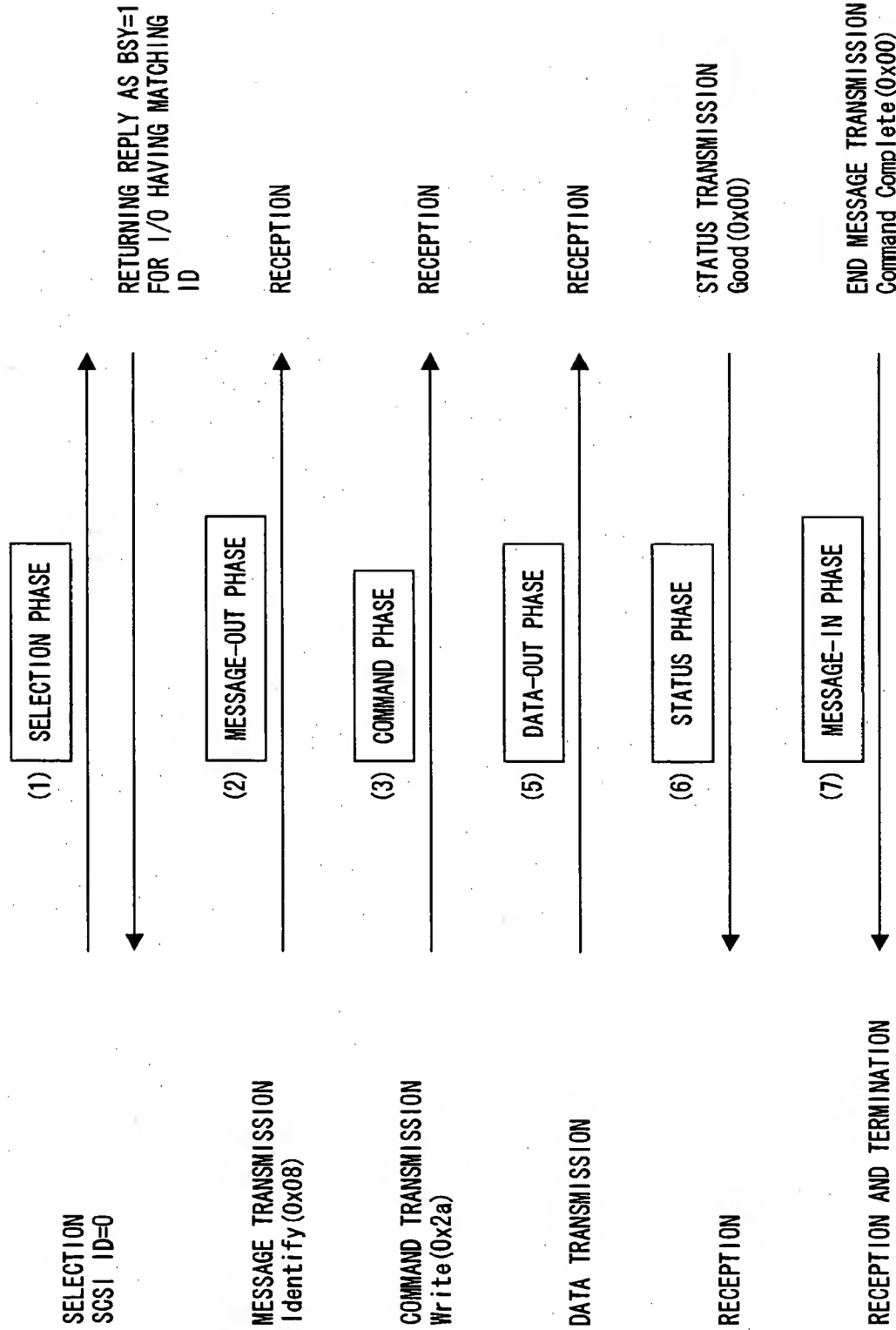


FIG. 9

(a) EXAMPLE OF ENCAPSULATION USING FC PROTOCOL
FRAME (Frame Format)

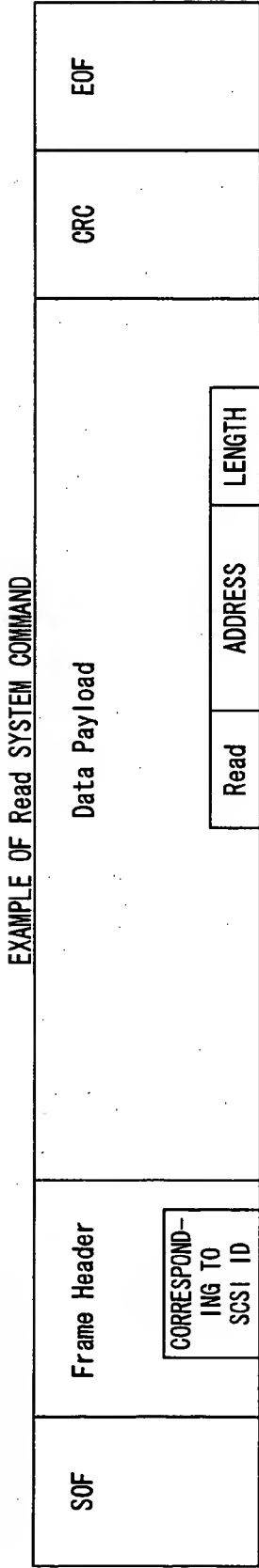


FIG. 10A

(b) EXAMPLE OF ENCAPSULATION USING iSCSI PROTOCOL
DATA FORMAT

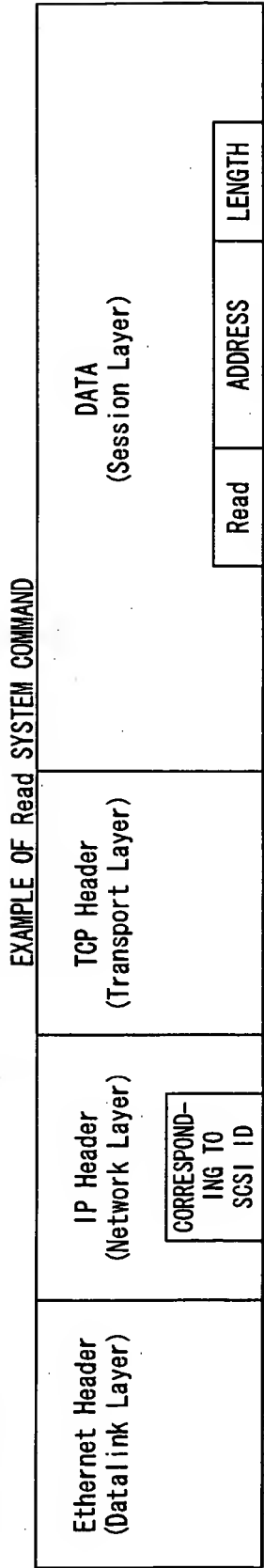
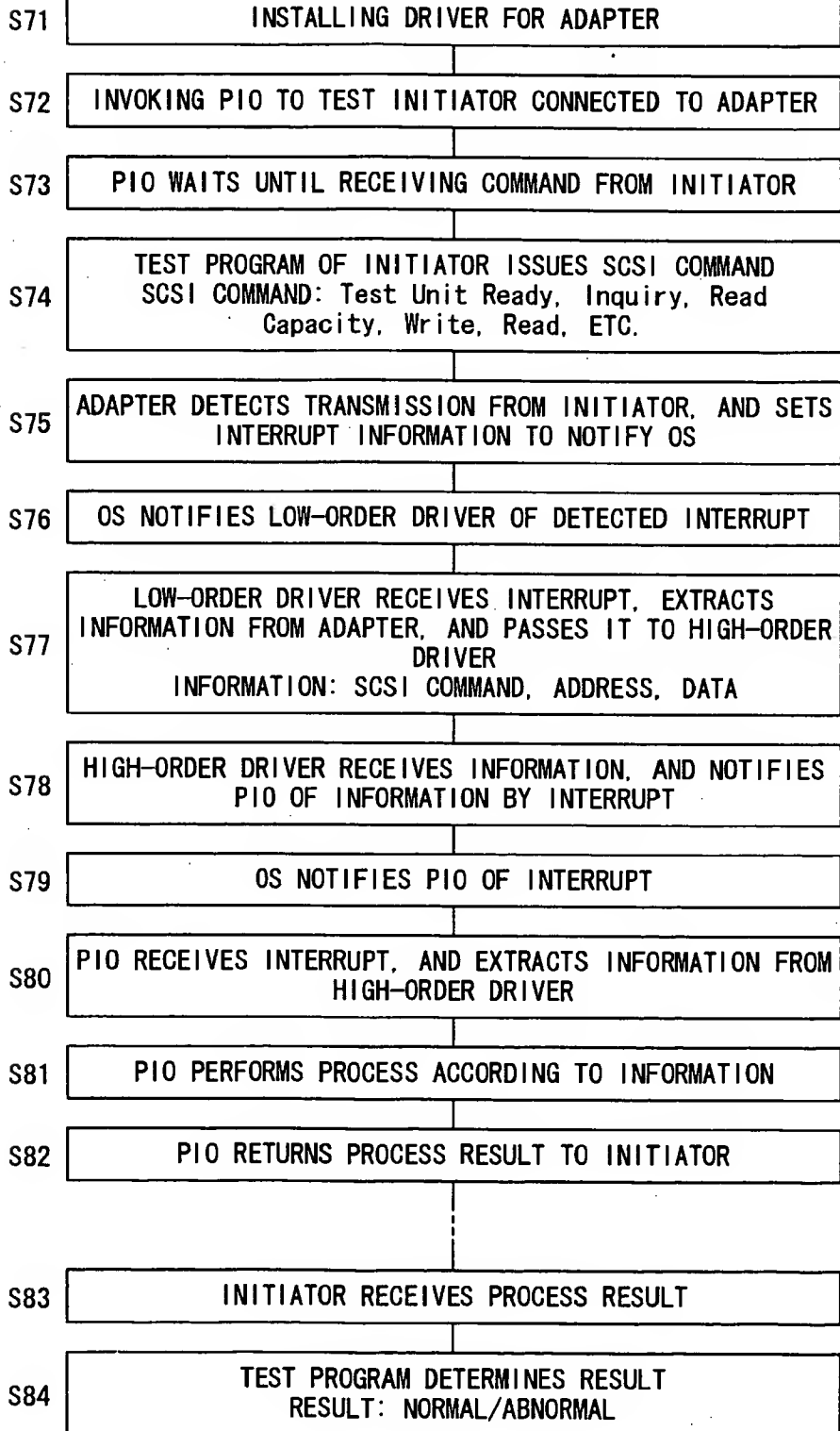


FIG. 10B

START



END

FIG. 11

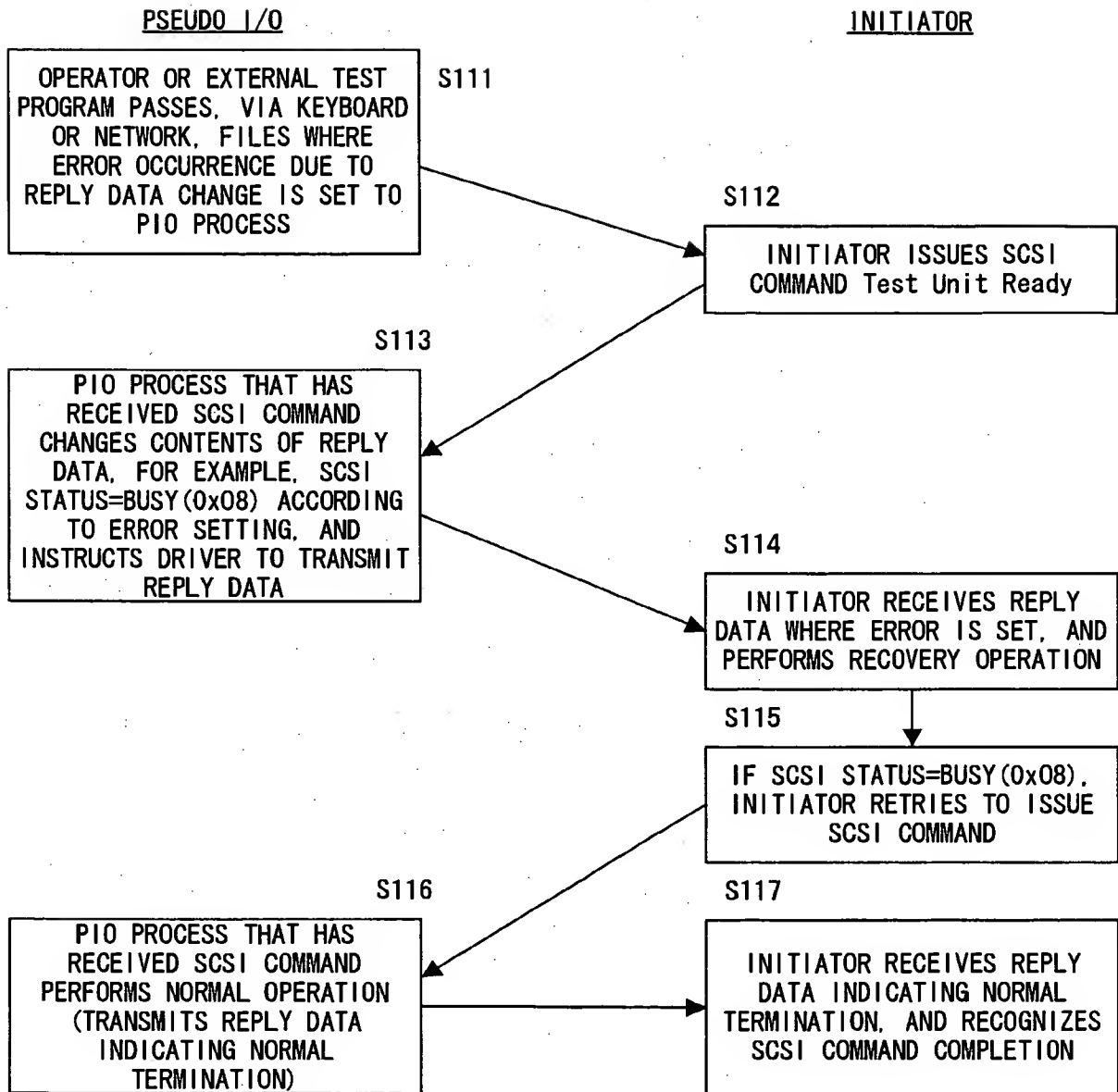


FIG. 12

FIG. 13A

FIG. 13A

| PROCESS SETTING FILE | | | |
|----------------------|---------------|----------------|--------------|
| COMMAND | VALID/INVALID | ACTION | ERROR FILE |
| TEST UNIT READY | VALID | Control SYSTEM | error_file 1 |
| | | | |

FIG. 13B

| ERROR SETTING FILE (error_file 1) | |
|-----------------------------------|--|
| TIMING | ERROR CONTENTS |
| WHEN REPLY DATA IS RETURNED | REPLY DATA CHANGE (EX: GOOD (0x00) → BUSY (0x08)) |

FIG. 13C

| INITIATOR SCSI COMMAND | |
|------------------------|-------------------|
| COMMAND | CONTENTS |
| TEST UNIT READY | 00 00 00 00 00 00 |

FIG. 13D

| STATUS | |
|--------|-------|
| STATUS | VALUE |
| GOOD | 0 |
| BUSY | 8 |

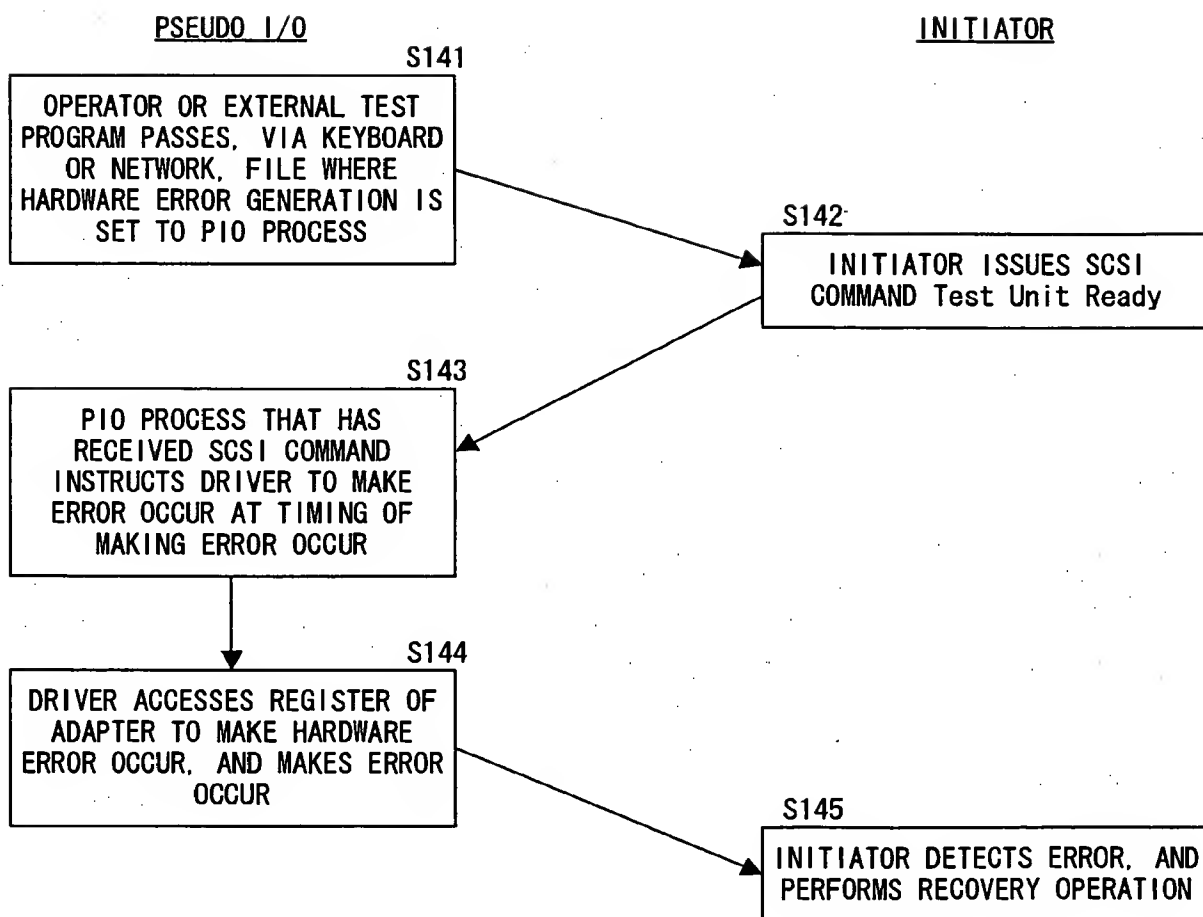


FIG. 14

FIG. 15A

| PROCESS SETTING FILE | | | |
|----------------------|---------------|----------------|---------------|
| COMMAND | VALID/INVALID | ACTION | ERROR FILE |
| TEST UNIT READY | VALID | Control SYSTEM | error_file 10 |
| | | | |

FIG. 15B

| ERROR SETTING FILE (error_file 10) | |
|------------------------------------|--|
| TIMING | ERROR CONTENTS |
| WHEN REPLY DATA IS RETURNED | FAULT IS MADE TO OCCUR IN SIGNAL TRANSMITTED OVER CABLE (EX: GENERATING Link Failure) |

FIG. 15C

| INITIATOR SCSI COMMAND | |
|------------------------|-------------------|
| COMMAND | CONTENTS |
| TEST UNIT READY | 00 00 00 00 00 00 |

FIG. 15D

| STATUS | |
|--------|-------|
| STATUS | VALUE |
| GOOD | 0 |
| BUSY | 8 |

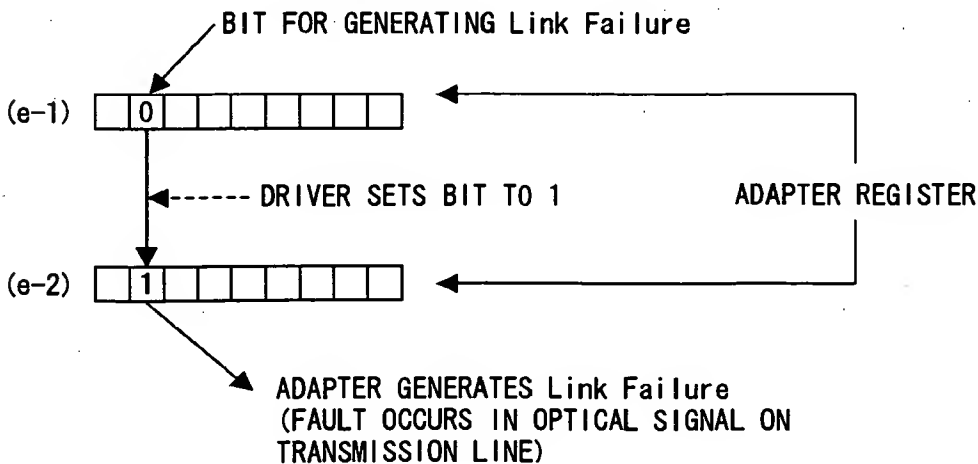


FIG. 15E